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NOTE TO THE ARTICLE ON "FORAMINIFERAL  
OOZE IN THE COAL-MEASURES OF IOWA."<sup>1</sup>

SINCE the publication of my article on "Foraminiferal Ooze in the Coal-measures of Iowa," which appeared in the preceding number of the JOURNAL, I have found, while at work on the University of Texas Mineral Survey, another bed of minute foraminifera in the Upper Carboniferous of Texas, on the east foothills of the Chinati mountains. The Upper Carboniferous has a thickness here of probably more than 3,000 feet, and the upper member consists of a series of limestones, several hundreds of feet in thickness, evidently equivalent to "the upper or white limestone" described by Tarr in his "Reconnaissance of the Guadalupe mountains" (*Geol. Surv. of Texas, Bull. No. 3*, p. 29). The small foraminifera are also here associated with *Fusulina cylindrica*, and occur most frequently in the lower 200 feet of this limestone.

J. A. UDDEN.

SHAFTER, TEX.,  
May 9, 1903.

<sup>1</sup>JOUR. GEOL., No. 3 (April-May, 1903), p. 283.